```
int a;
foo()
{
a = 0;
}
```

```
t.c, line 4: compiler error: expression causes compiler loop: try simplifying
```

*** SECTION 3 I/O ***
fopen, freopen, fdopen
fclose, fflush
fread, fwrite
printf, fprintf, sprintf
scanf, fscanf, sscanf
gets, fgets
puts, fputs
setbuf
isatty
ungetc
getc, fgetc, getchar, getw
putc, fputc, putchar, putw
clearerr, feof, ferror, fileno

*** SECTION 3 STRING ROUTINES ***
index, rindex, strcat, strcmp, strcpy, strlen, strncat, strncmp, strncpy

*** SECTION 3 CTYPE MACROS ***
isalpha, isupper, islower, isdigit, isxdigit, isspace, ispunct
isalnum, isprint, iscntrl, isascii, toupper, tolower, toascii

*** SECTION 3 MISC ***
malloc, calloc, realloc, valloc, free
atoi, atol, atof
setjmp, longjmp
ctime, timezone
perror
qsort
mktemp
getenv
re_comp, re_exec
crypt, encrypt, setkey
nargs

*** SECTION 3 MATH ***
sin, cos
modf, frexp
ecvt, fcvt

*** SECTION 2 SYSTEM CALLS ***
open, close
read, write
ioctl
stat, fstat
execl, execv
fork, wait
brk, sbrk
exit
setuid
access
chdir
unlink
abort

*** USE WITH CAUTION DUE TO CR/LF PROBLEM ***
lseek, tell
fseek, ftell, rewind

*** TOPS-20 ROUTINES ***
fnstd, fnunix
_GLOB
JSYS